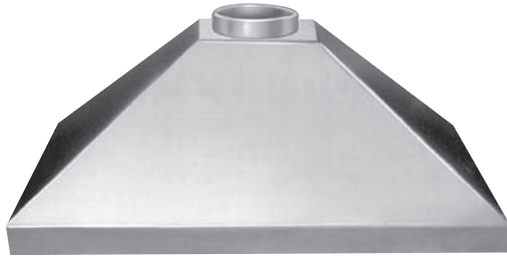




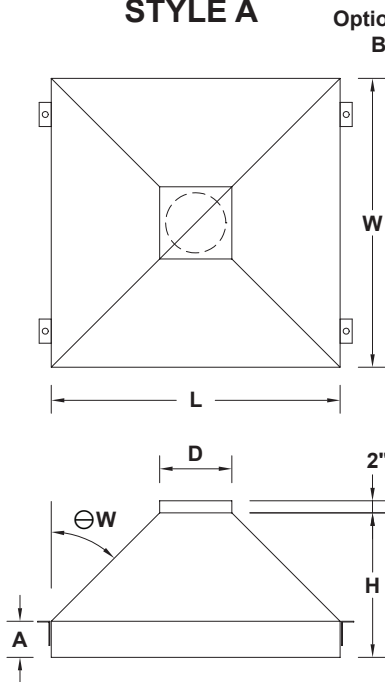
# OVERHEAD INDUSTRIAL HOODS



## TYPICAL USES:

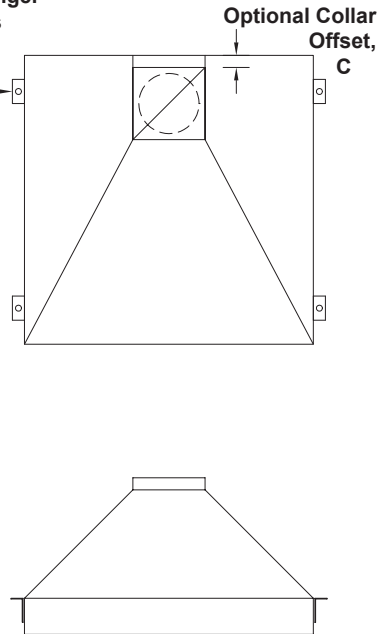
Venting heated or lighter than air vapors and gases of all types, and fine dusts that are air suspended.

**STYLE A**



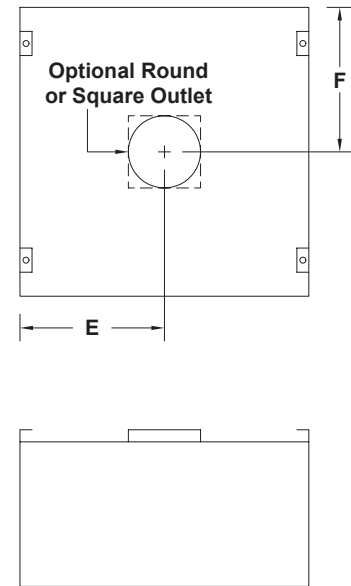
Optional Hanger Brackets

**STYLE B**



Optional Collar Offset, C

**STYLE C**



Bottom Edge Style "Y"


**CONSTRUCTION:** All welded 18 GA. galvanized steel, 18 GA. 304 or 316 stainless steel with 2B finish or .063 aluminum. Heavier gauges available: 16, 14, 12 and 10.

**DIMENSIONS:** As required for job conditions.

Qty.	Style	Material	Gauge	L	W	H	A	Nominal D	Actual O.D. / I.D.	Offset C	Location E	F
	A	SS	18	36	24	12	4	8				

Hanger Brackets	$\ominus L$	$\ominus W$	Finish	Special	Tag

To maintain KEES' policy of continuous product development, we reserve the right to change prices, specifications, ratings and dimensions without notice or obligation.

Project			Location		
Engineer				 <b>KEES INCORPORATED</b> 400 S. Industrial Dr. • P.O. Box L Elkhart Lake, WI 53020 Phone: (920) 876-3391 Fax: (920) 876-3065 Website: www.kees.com	
Architect		Dwg. No.	SD-SMOH		
Contractor		Date	09/10		



## Philip Ross Industries, Inc.

200 Long Island Avenue  
Wyandanch, NY 11798  
Phone: (631) 253-3077  
Fax: (631) 253-0180

### *Submittal*

**Job:** 12-009

AGVIQ-GAC at Aqua NY Facility  
AM Water  
670 Seamans Neck Rd  
Seaford, NY 11783

**Spec Section No:** NS

**Submittal No:** 5

**Revision No:** 0

**Sent Date:** 7/7/2014

**Spec Section Title:**

**Submittal Title:** Overhead Industrial Hood Shop Drawing

**Contractor:**

Philip Ross Industries, Inc.  
Florence McPartland

Contractor's Stamp

**This document has been reviewed, coordinated and checked in detail for accuracy of content and compliance with the Contract Documents and is hereby approved. The information contained herein has been coordinated with all involved contractors.**

**General Contractor:**

CH2M Hill Constructors, Inc.  
Graham Sharkey

Engineer's Stamp